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1	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6
2	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4
3	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold
4	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold and threshold\$4 same learn\$4
5	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold and threshold\$4 and learn\$4
6	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold and threshold\$4 and learn\$4 same stop\$4
7	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold and threshold\$4 and learn\$4 and quality
8	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold and threshold\$4 and learn\$4 and quality adj factor
9	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold and threshold\$4 and learn\$4 and quality and weighted
10	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold and threshold\$4 and learn\$4 and quality and weighted and overlay\$4
11	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold and threshold\$4 and learn\$4 and quality and weighted and overlay\$4 and (metrolog\$4 lithogra\$5 microlithogra\$4 micro adj lithograph\$5 photolithograph\$4 photo adj lithograph\$7)
12	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold and threshold\$4 and learn\$4 and quality and weighted and overlay\$4 and data near2 points
13	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold\$4 and learn\$4 and quality and weighted and overlay\$4
14	reticle and @ad<"20030311" and compar\$7 same difference and (compar\$7 difference) same data same error and normaliz\$6 and measur\$6 and estimat\$4 and sum same (square\$4 root) and threshold\$4 and learn\$4 and quality and weight\$4 same measur\$7 and overlay\$4

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15	reticle and mask and process\$4 with error and @ad<"20030311"
16	reticle and mask and process\$4 with error and @ad<"20030311" and (compar\$5 difference) same process\$4 same error same (control\$4 output)
17	reticle and mask and process\$4 with error and @ad<"20030311" and (compar\$5 difference) same process\$4 same error same (control\$4 output) and (estimat\$4 predict\$4) same reticle same (bias state table rule) same (weight\$4 normaliz\$5 square sum)
18	reticle and mask and process\$4 with error and @ad<"20030311" and (compar\$5 difference) same process\$4 same error same (control\$4 output feed\$6 fed loop\$4 iterat\$4 ) and (estimat\$4 predict\$4) same reticle same (bias state table rule) same (weight\$4 normaliz\$5 square sum)
19	reticle and process\$4 with error and @ad<"20030311" and (compar\$5 difference) same process\$4 same error same (control\$4 output) and (estimat\$4 predict\$4) same reticle same (bias state table rule threshold) same (weight\$4 normaliz\$5 square sum)
20	data adj2 (point element) same (compar\$6 difference) and (reticle) and (error) same (compar\$7 difference)
21	data adj2 (point element) same (compar\$6 difference) and (reticle) and (error) same (compar\$7 difference) and (reticle) same (bias weight\$5 factor normaliz\$6)
22	data adj2 (point element) same (compar\$6 difference) and (reticle) and (error) same (compar\$7 difference) and (reticle) same (predict\$5 estimat\$5)
23	data adj2 (point element) same (compar\$6 difference) and (reticle) and (error) same (compar\$7 difference) and (reticle) same (bias weight\$5 factor quality normaliz\$6)
24	data adj2 (point element) same (compar\$6 difference) and (reticle mask photomask) and (error) same (compar\$7 difference) and (reticle) same (bias weight\$5 factor quality normaliz\$6)
25	(reticle mask photomask) same (estimat\$4 predict\$5) and (error) and (reticle mask photomask) same (bias weight\$5 factor quality normaliz\$6)
26	(reticle mask photomask) same (estimat\$4 predict\$5) and (error) and (reticle mask photomask) same (bias weight\$5 factor quality normaliz\$6) and (data near3 (point elements)) same (weight\$4 measur\$6 compar\$6 difference)